

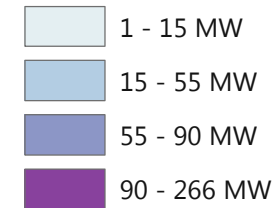
Wind Project Size in California Counties and the United States

California's average project size is a reflection of its project diversity. For example, Kern county, a mix of mostly older projects of various sizes, boasts the highest total capacity of any county in the nation. Riverside county also consists of mostly older projects but is dominated by small sites. It has the second most projects in the nation, behind only Kern. In contrast, Solano county is notable for a moderate number of relatively high capacity projects with a more modern fleet of large-capacity turbines.

Wind Plants

Average Capacity

County Captions



Name
Total projects
Total capacity in MW

